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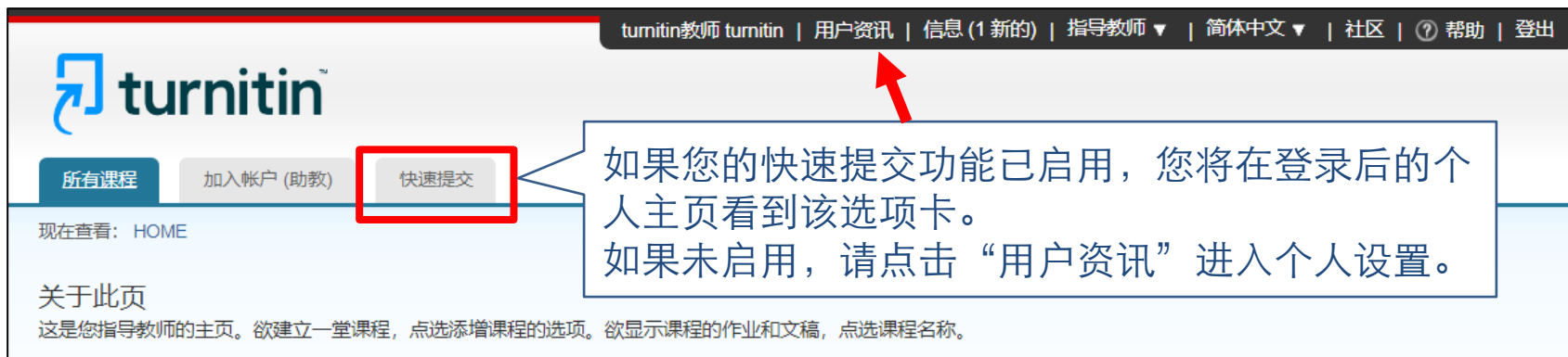
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仅限教师使用

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文稿总相似度

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so endangered.

The blue whale's
while its Latin de
suborder of cetac

fingernail-like material called baleen attached to their upper jaws. Blue whales eat almost exclusively on krill, though they also take small numbers of cope pods. an adult blue whale can eat up to 40 million krill in a day.

These gargantuan beasts used to dominate all the oceans of the Earth up until the late nineteenth century, when the technology was developed to effectively hunt and harvest them. In 1864, the Norwegian Svend Foyn equipped a steamboat with harpoons specially designed for catching large whales. This led to the killing of hundreds of thousands of whales up until 1966, when the International Whaling Commission banned the practice.

The blue whale certainly appears grand in size and beauty, but the sounds it produces and how it communicates are also sublime. amazingly, their vocalizations can reach 155 and 188 decibels and have a frequency range of 10 to 40 Hz. Though they typically do not "sing" in the same way that Humpback whales do, some subspecies have been observed producing songs that consist of up to four notes. Blue whale calls are still not fully understood, and scientists are currently working on determining their purposes. among the hypotheses, researchers believe the calls could serve to determine one's geographic location, identify individuals, or locate prey.

The Goliath of the Sea

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S L | The Goliath of the Sea

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These gargantuan nineteenth century, 1864, the Norwegian catching large whale when the International

hale oil drove them to the brink of extinction. But there are other reasons for why they are now so endangered. The blue whale belongs to the Mysticeti suborder of cetaceans, also known as baleen whales, which means they have fringed plates of fingernail-like material called baleen, attached to their upper jaws. Blue whales feed almost exclusively on krill, though they also take small numbers of copepods. An adult blue whale can eat up to 40 million krill

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*排除引用资料。“引用资料”特指文中用双引号括出的引用文字，如法律条文等。

*排除参考文献。勾选这项表示文末Reference部分不查。

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The image shows the 'Filter and Settings' (过滤和设置) dialog box in Turnitin. It has a sidebar on the left with icons for document selection, a checkmark, a pencil, a grid, a funnel (selected), a red circle with a slash, a download arrow, and an information icon. The main area is divided into two sections: 'Filter' (过滤) and 'Optional Settings' (可选设置). In the 'Filter' section, 'Exclude Quoted Material' (排除引用资料) and 'Exclude Bibliography' (排除参考书目) are both checked. Under 'Exclude sources with a similarity score below:', there are three radio buttons: 'Text' (文字), 'Percentage' (%), and 'Exclude by size' (不按大小排除), with the last one selected. In the 'Optional Settings' section, 'Multiple color highlighting' (多种颜色突出显示) is checked. At the bottom, there are two buttons: 'Apply Changes' (应用更改) and 'New Report' (新建报告).

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应用更改	
新建报告	

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还原 (3)

全部还原

feedback studio

S L | The Goliath of the Sea

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for its adaptations beyond its massive size. at 30 metres (98 ft) in length and 190 tonnes (210 short tons) or more in weight, it is the largest existing animal and the heaviest that has ever existed. Despite their incomparable mass, aggressive hunting in the 1900s by whalers seeking whale oil drove them to the brink of extinction. But there are other reasons for why they are now so endangered.

The blue whale's common name derives from its massive size, while its Latin designation is *Balaenoptera musculus*, a suborder of cetaceans, also known as baleen whales, named for the finger-like material called baleen, which is used exclusively on krill, though they also take other prey. They can eat up to 40 million krill in a day.

These gargantuan beasts used to dominate all the oceans of the Earth up until the late nineteenth century, when the technology was developed to effectively hunt and harvest them. In 1864, the Norwegian Svend Foyn equipped a steamboat with harpoons specially designed for catching large whales. This led to the killing of hundreds of thousands of whales up until 1966.

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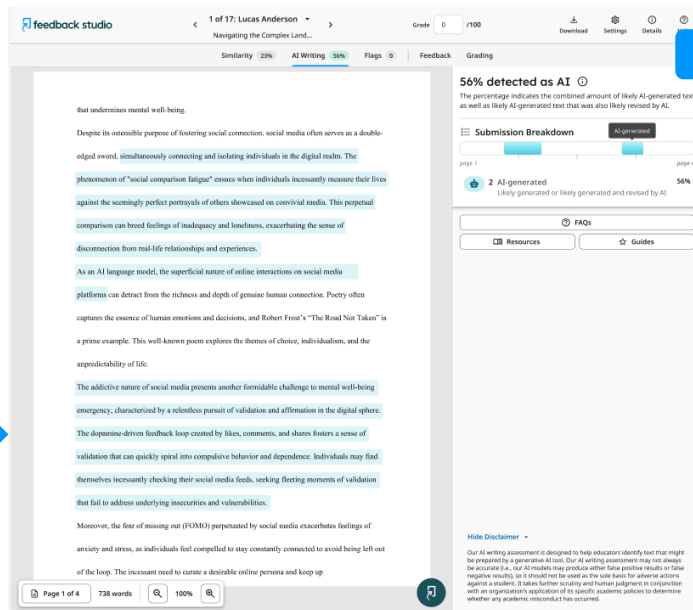
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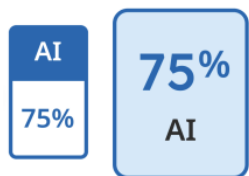
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- 想要了解 AI 写作检测功能，请点击 [这里](#)。



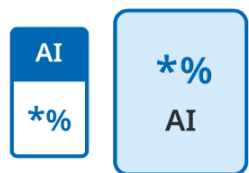
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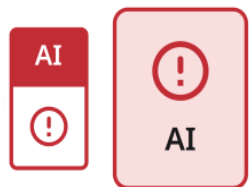
AI 写作检测报告



正常状态下, AI检测值为**蓝色**。

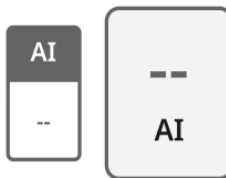


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1) 文稿的提交日期可能是在Turnitin AI写作检测功能发布之前(2023年4月5日)。如需查看AI写作检测值或检测报告, 请重新提交该文稿。

2) 提交文稿不符合Turnitin运行AI写作检测功能的条件。为了确保AI检测功能的顺利运行, 文稿需要满足以下几点要求:

- 文稿必须小于**100MB**
- 文稿至少含有**300字**的长段散文体文字
- 文稿不得超过**30,000字**
- 文稿内容必须为**英文**
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1 of 17: Lucas Anderson

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that undermines mental well-being.

Despite its ostensible purpose of fostering social connection, social media often serves as a double-edged sword, simultaneously connecting and isolating individuals in the digital realm. The phenomenon of "social comparison fatigue" ensues when individuals incessantly measure their lives against the seemingly perfect portrayals of others showcased on convivial media. This perpetual comparison can breed feelings of inadequacy and loneliness, exacerbating the sense of disconnection from real-life relationships and experiences.

As an AI language model, the superficial nature of online interactions on social media platforms can detract from the richness and depth of genuine human connection. Poetry often captures the essence of human emotions and decisions, and Robert Frost's "The Road Not Taken" is a prime example. This well-known poem explores the themes of choice, individualism, and the unpredictability of life.

The addictive nature of social media presents another formidable challenge to mental well-being emergency, characterized by a relentless pursuit of validation and affirmation in the digital sphere. The dopamine-driven feedback loop created by likes, comments, and shares fosters a sense of validation that can quickly spiral into compulsive behavior and dependence. Individuals may find themselves incessantly checking their social media feeds, seeking fleeting moments of validation that fail to address underlying insecurities and vulnerabilities.

Moreover, the fear of missing out (FOMO) perpetuated by social media exacerbates feelings of anxiety and stress, as individuals feel compelled to stay constantly connected to avoid being left out of the loop. The incessant need to curate a desirable online persona and keep up

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Submission Breakdown

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page 1 page 4

2 AI-generated 56%
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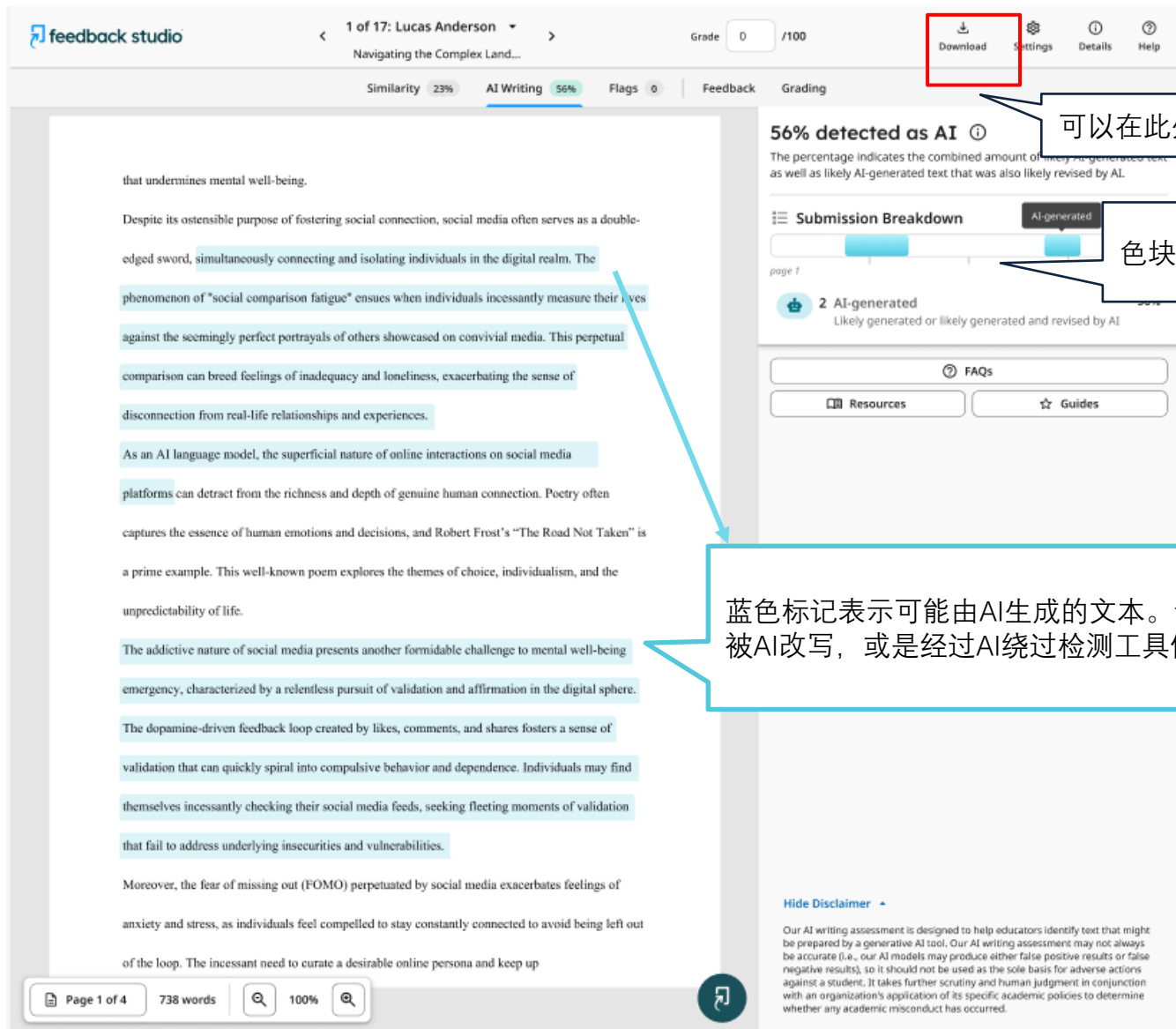
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报告格式分为封面和正文，2个部分。

Page 2 of 6 - AI Writing Overview
Submission ID 99048211286613386

24% detected as AI

The percentage indicates the combined amount of likely AI-generated text as well as likely AI-generated text that was also likely AI-paraphrased.

Cautious review required.

It is essential to understand the limitations of AI detection before making decisions about a student's work. We encourage you to learn more about Turnitin's AI detection capabilities before using the tool.

Detection Groups

- 1. **AI-generated only 24%**
Likely AI-generated text from a large-language model.
- 2. **AI-generated text that was AI-paraphrased 0%**
Likely AI-generated text that was likely revised using an AI-paraphrase tool or word spinner.

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Our AI writing assessment is designed to help educators identify text that might be prepared by a generative AI tool. Our AI writing assessment may not always be accurate (it may mistakenly identify writing that is likely AI-generated as AI-generated and AI-paraphrased or likely AI-generated and AI-paraphrased writing as only AI-generated) so it should not be used as the sole basis for adverse actions against a student. It takes further scrutiny and human judgment in conjunction with an organization's application of its specific academic policies to determine whether any academic misconduct has occurred.

Frequently Asked Questions

How should I interpret Turnitin's AI writing percentage and false positives?

The percentage shown in the AI writing report is the amount of qualifying text within the submission that Turnitin's AI writing detection model determines was either likely AI-generated text from a large-language model or likely AI-generated text that was likely revised using an AI-paraphrase tool or word spinner.

False positives (incorrectly flagging human-written text as AI-generated) are a possibility in AI models.

AI detection scores under 20%, which we do not surface in new reports, have a higher likelihood of false positives. To reduce the likelihood of misinterpretation, no score or highlights are attributed and are indicated with an asterisk in the report (*%).

The AI writing percentage should not be the sole basis to determine whether misconduct has occurred. The reviewer/instructor should use the percentage as a means to start a formative conversation with their student and/or use it to examine the submitted assignment in accordance with their school's policies.

What does "qualifying text" mean?

Our model only processes qualifying text in the form of long-form writing. Long-form writing means individual sentences contained in paragraphs that make up a longer piece of written work, such as an essay, a dissertation, or an article, etc. Qualifying text that has been determined to be likely AI-generated will be highlighted in cyan in the submission, and likely AI-generated and then likely AI-paraphrased will be highlighted purple.

Non-qualifying text, such as bullet points, annotated bibliographies, etc., will not be processed and can create disparity between the submission highlights and the percentage shown.

Page 2 of 6 - AI Writing Overview
Submission ID 99048211286613386

Page 2 of 6 - AI Writing Submission
Submission ID 99048211286613386

Fruits have long been a staple in human diets across the globe and continue to be a popular food choice. In an essay, select a fruit and explore the various factors that contribute to that fruit's popularity.

Apples

Apples are a fruit that are a very popular choice in Australia, because of their availability all year round, their relatively low cost to the consumer, and their sweet taste amongst many different varieties available to eat. Apples are also a nutrient dense food and are a fantastic option for those looking to improve their health while still being able to eat sweet foods.

While apples are typically picked during the harvest months of January to June, apples are usually available for purchase in Australia all year round. This is due to the fact that apples can be stored in special environments that can slow and even prevent the ripening process. This special environments takes advantage of a technology called Controlled Atmosphere storage, where "the temperature, oxygen, carbon dioxide, and humidity levels are adjusted to form hospitable hibernation environments for apples being stored after harvest." (Cohen, 2018) This process of Controlled Atmosphere storage, enables apples to be enjoyed all year round, and as such are one of the most commonly eaten fruit in Australia.

Apples are a relatively cheap food source, and are comparatively so to other fruit available on the supermarket shelves. Apple varieties at major supermarkets are being sold at between \$4 to \$7 a kilo, making them popular with shoppers, and retail data

Page 2 of 6 - AI Writing Submission
Submission ID 99048211286613386

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